

## <PRACTICAL - 2>

### Creating a static webpage using HTML

Create a static webpage that displays your resume. The layout of the page is given below.

#code:

```
<!DOCTYPE html>

<html>

<head>

    <meta charset="utf-8" />

    <title>Static Webpage Resume</title>

</head>

<body>

    <!-- home -->

    <table>

        <tr>

            <td width="100%" align="center"><h1>MALAY PATOLIYA</h1></td>

            <td></td>

        </tr>

        <tr>

            <td></td>

            <td>malaypatoliya1619@gmail.com</td>

        </tr>

    </table>

    <hr />

    <!-- about -->

    <h2>
```

```
<div style="background-color:lightslategray;color:white; padding:10px">
  <u>CAREER OBJECTIVE</u>
</div>
</h2>
<div align="center">
  <p>My name is malay patoliya.</p>
  <p>I am basically from Rajkot but currently studying in Bhavnagar.</p>
  <p>Currently I am in 3rd year of my computer engineering at Government Engineering College, Bhavnagar.</p>
  <p>My technical skills include programming in Java, Python, C & C++ & I am also familier with web development
    technologies like HTML, CSS & Javascript.</p>
  <p>Additionally my mastery is in Bootstrap which is Best CSS framework.</p>
  <p>My strength are I am a self motivated, hard working & a disiplined person.</p>
  <p>My hobbies are listening music & reading books.</p>
  <p>Multi-tasking ability with the experience of handling multiple projects at a time.</p>
</div>

<hr>

<h2>
  <div style="background-color:lightslategray;color:white; padding:10px">
    <u>List of technologies</u>
  </div>
</h2>
<ol align="center">
  <li>C</li>
  <li>C++</li>
  <li>Java</li>
  <li>python</li>
  <li>HTML</li>
  <li>CSS</li>
  <li>Javascript</li>
  <li>Bootstrap</li>
```

```

    <li>React.js</li>
</ol>
<hr>

<!-- List of technologies -->
<h2>
    <div style="background-color:lightslategray;color:white; padding:10px">
        <u>ACADMIC QUALIFICATION</u>
    </div>
</h2>
<table border="1" width="1000" align="center" style="border-collapse: collapse;">
    <tr>
        <th>Sr no.</th>
        <th>Qualification</th>
        <th>Board?university</th>
        <th>School/College</th>
        <th>Years of passing</th>
        <th>Percentage/CPI</th>
    </tr>
    <tr>
        <td>1</td>
        <td>BE, CE</td>
        <td>GTU</td>
        <td>GOVT. Engineering COLLEGE, BHAVNAGAR</td>
        <td>2019 - present</td>
        <td>8.48/10</td>
    </tr>
    <tr>
        <td>2</td>
        <td>HSC</td>
        <td>GSEB</td>
        <td>Imperial Science school- Dhoraji</td>

```

```
<td>2019</td>
<td>88%</td>
</tr>
<tr>
<td>3</td>
<td>SSC</td>
<td>GSEB</td>
<td>Shreeji vidyalaya</td>
<td>2017</td>
<td>80%</td>
</tr>
</table>
<hr>

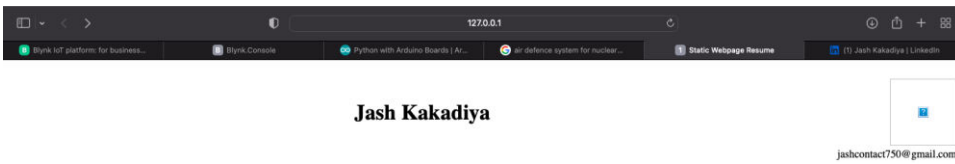
<p>My linked in Profile <a href="https://www.linkedin.com/in/malay-patoliya/">Click Here</a></p>

<hr>

<!-- Marquee -->
<marquee direction="right">Thank You for Visit...</marquee>
<hr>

</body>

</html>
Output:
```



## CAREER OBJECTIVE

My name is Jash kakadiya.

I am basically from Surat but currently studying in Bhavnagar.

Currently I am in 3rd year of my computer engineering at Government Engineering College, Bhavnagar.

My technical skills include programming in Java, Python, C & C++ & I am also familer with web development technologies like HTML, CSS & Javascript.

Additionally my mastery is in Bootstrap which is Best CSS framework.

My strength are I am a self motivated, hard working & a dispiplined person.



## List of technologies

1. C
2. C++
3. Java
4. python
5. HTML
6. CSS
7. Javascript
8. Bootstrap
9. React.js

## ACADMIC QUALIFICATION

Sr no.	Qualification	Board?university	School/College	Years of passing	Percentage/CPI
1	BE, CE	GTU	GOVT. Engineering COLLEGE, BHAVNAGAR	2019 - present	8.91/10



## ACADMIC QUALIFICATION

Sr no.	Qualification	Board?university	School/College	Years of passing	Percentage/CPI
1	BE, CE	GTU	GOVT. Engineering COLLEGE, BHAVNAGAR	2019 - present	8.91/10
2	HSC	GSEB	Ashadeep IIT	2019	79%
3	SSC	GSEB	P.P. savani	2017	80%

My linked in Profile @[jash kakadiya](#)



